connective tissue. Drope - widely separated cells (fibrobost) ioasse make fibers. - not specialized cell because the com specialized cell because the - proposytes i stockals - phoposytes i s	Share & Care Group - Specialized cells - Specialized cells - Specialized cells - Specialized cells	
2 3	Columnar Columnar Columnar Posudo strati Salinated Stratified Squamers Squamers	Subdivision Simple Squamous
3 2 2 2	Columnar chigostice of overles Columnar chigostice of overles Ciliated overles Ciliated genitourinary tract Stratified non-ciliated of large pranchiols) Columnar Columnar Ciliated genitourinary tract Secretified non-ciliated of large gland Columnar Ciliated power of make uvertive The ciliated non-ciliated of large gland Columnar Ciliated power of the respiratory tract by glands (secretified by geblat by glands (secretified by geblat Stratified nonless (secretified by Ciliated nonless Ciliated of newtonical	lines al vecti in lugs woulds of capillaries crant canifil. Ciound tubules ducts of exercise glounds
the epithilial Support organs ternal organs matrix provide abundant space for entry of blood and symphatic ressets me layer over and name tibers. Entres, blood Fibro blasts enlarged to store futs Space 15 reduced, (adipocytes)	provides Apsorption Secretion Fract Large gland Fract Large gland Secretion Mucus to remove Jor lining or lining For lining Fo	function. Protection diffusion fitteration Secretion absorption absorption
	calumn Shaped cells with on Muclei. offen microuill cilia. offen microuill cilia. offen microuill cilia. offen machinat shaped meaches are diagnostratify and staly may and staly	Alast cells we centered bulging

density packed fibers in regular or imagalar space is filled with flow Share & Care Group numents and or ing home usually entains yellow marrow (meller which is a fat storage tissue. Fibrocarhay peds between ventebras - matrix contain stronge collagement filoss - Cells are (chondred to) tells are the in small chamber (lacurate) specialed by matrix that is - lackers blood supply so takes long time to treat of collagen may be - the bone cells (osteocytes) are 10 cated in lacernae that are awayed in eyeles around tiny tube called therersian correl. most common type contain five collagen more clastic fibers them Hydring soit is - name Libers and Blood vessels are in this canals to provide osted cytes in lacuna, couldge fibers are present, and iniquen the matrix tres a milk glass appearance. thin plade of bone (sporpy) which are separated by irrigular space - consist of extremely tond matrix of calcium souts deposited anangements Lo joints of the love - the strongest hand of contitoge. - Supporting rings sturinge pip-(largunder - fetal steelebri (replaced by bow) (0sification) - poor blood supply solid but flexible. - minerals give protein rigidity. when injured. more flexible - wed supplied with block hossels. - most rigid connective tissue oround protein from. connect bone togeter - supporting ranges of lary na. present in the matrix - the most long bonds connect muscle to bone divided according to the type of fiber ix may have fibers of two types Dense in tendons that Eustachian tube at joints. connective, in ligaments con cellow. F. Berow cartilage S perugy - Jissur. stauce not as stronge as collegen A is reflecting protein and substance give fexibility and The materia. d in end of certain long weater and lighter than Strength. contain closhir ut some obecause the e fiber : Contein collagen , toled according to the with red morrow (418500 calainm salts. ces blood cely) more elastre. Es.